

roughness (RA)/inter-projection distance (SM) of the surface comprising the projection is $0.8 \times 10^{-3} - 2.0 \times 10^{-3}$, and the inter-projection distance (SM) is 150 μm or less.

7. The touch panel as defined in Claim 6, wherein the silica has an average aggregate particle size of 1.0-3.0 μm and a standard deviation of 1.0 or less.

Remarks

Claims 5 and 7 have been amended to correct minor grammatical errors.

Respectfully submitted,
GARY C. COHN/PLLC

Gary C. Cohn
Registration No. 30,456
Phone: (425) 576-1656
4010 Lake Washington Blvd. NE
Suite 105
Kirkland, WA 98033

Appendix—Version with Markings to Show Changes Made:

Additions are indicated by underlining, deletions by brackets ().

5. The touch panel as defined in Claim 4, said at least one of the transparent films used for the upper electrode substrate and/or lower electrode substrate [comprises and] includes a Newton ring prevention film comprising a transparent film in which projections are formed by surface roughening, a transparent film in which projections are formed by providing a projection coating layer, or either of these transparent films wherein a transparent electroconducting layer is further provided on the surface in which the projections are formed, wherein the average surface roughness (RA)/inter-projection distance (SM) of the surface comprising the projection is 0.8×10^{-3} - 2.0×10^{-3} , and the inter-projection distance (SM) is 150 μm or less.

7. The touch panel as defined in Claim 6, wherein the silica has an average aggregate particle size [is] of 1.0-3.0 μm and a standard deviation of 1.0 or less.